

**In the Claims**

**Amend the claims as follows:**

1. (currently amended) A light-activated illuminating device comprising a light source adapted to emit a light of a uniform intensity, a support member comprising an enclosed container and a phosphorescent material supported by the support member, wherein the light source emits a UV-LED light, wherein the container is formed of a transparent vinyl material and comprises a pair of parallel wall members with a gap of 1/8 inch therebetween and wherein the support member and the phosphorescent material are so formed to provide a luminescent image that has a varying luminescent effect after the phosphorescent material is exposed to ~~a light the~~ light source.
2. (cancelled)
3. (cancelled)
4. (currently amended) The device of claim 1, wherein  
~~the support member comprises an enclosed container; and~~  
the phosphorescent material is loosely held in the enclosed container and can freely move therein; whereby the luminescent image formed is variable in its pattern after the light source is removed.

5. (currently amended) The device of ~~claim 3~~ claim 1, wherein the container is half-filled with the phosphorescent material.

6. (cancelled)

7. (currently amended) The device of ~~claim 6~~ claim 1, wherein at least one of the wall members ~~can have~~ has a contoured shape.

8. (original) The device of claim 1, wherein the support member comprises a sheet member divided into a plurality of sub-sections, at least two adjacent sub-sections of the sheet member being coated with different phosphorescent materials.

9. (original) The device of claim 8, wherein the sub-sections of the sheet member are coated with phosphorescent materials having different phosphor concentrations, whereby the luminescent image formed has a varying illumination intensity.

10. (original) The device of claim 8, wherein the sub-sections of the sheet member are coated with different phosphorescent materials, whereby the luminescent image formed has a varying color effect.

11. (original) The device of claim 8, wherein each sub-section is marked to distinguish from an adjacent sub-section.

12. (original) The device of claim 1, wherein the phosphorescent material comprises a strontium aluminate.

13. (currently amended) A toy kit comprising:

a first light-activated illuminating member comprising a support member and a phosphorescent material supported thereby;

a first cover member for shielding the phosphorescent material from undesired exposure to light;

a second cover member, wherein the second cover member is joined to the first cover member and movable in relation thereto and

a light source adapted to activate the phosphorescent material;

wherein the phosphorescent material is adapted to form a luminescent image that has a varying luminescent effect.

14. (original) The toy kit of claim 13, wherein

the support member comprises an enclosed container; and

the phosphorescent material is loosely held in the enclosed container and can freely move therein;

whereby the luminescent image formed is variable in its pattern after the light source is removed.

15. (original) The toy kit of claim 13 further comprising a second light-activated illuminating member, which forms a luminescent image having a different luminescent effect from that of the first illuminating member.

16. (cancelled)

17. (currently amended) The toy kit of ~~claim 16~~claim 13, wherein the first cover member comprises a countered cut-out portion.

18. (cancelled)

19. (original) The toy kit of claim 13, wherein the light source is a UV-LED pen.

20. (original) The toy kit of claim 13 further comprising a plurality of tip adapters adapted to be mounted onto the light source to change the shape of light beams emitted from the light source.